

CLAIMS

Claims 1: The fence is a fence, which is being produced from colored raw plastics material, by plastics injection moulding technique and the property of the fence is that it comprises of the fence modules (1), the slots/ recesses (2) that take place on it, the connecting element (3) and the fixing nut (4).

Claims 2: is the fence in Claim 1 and its property is the being connected of the fence modules (1) by fitting the connecting element (3), through the slots/recesses that take place on the fence modules (1) and their being fixed by the fixing nut (4).

Claims 3: is the fence in the Claims 1 and its property is the having of the slots/recesses (2) on the top or at the bottom or both at the top and at the bottom of each one of the fence module (1) that form the fence.

Claims 4: is the fence in Claim 1 and its property is the connecting element (3), which is used in connecting the fence modules (1) together and also which have been designed to pass through the slots / recesses (2) on the fence modules (1) and which has groove(s) on it.

Claims 5: is the fence in the Claim 1 and its property is the nut (4). Which is being used for the fixing of the fence modules (1) that have been connected to each other by the connecting element (3) and also having toothed of the connecting element (3) and being designed of it to pass through the connecting element (3).

Claims 6: is the fence in the Claim 1 and its property is the being adjustable of its length in the area where it is being set up, due to the being usable of the required no of fence modules (1).

Claims 7: is the fence in the Claims 1 and its property is the being light of it in its weight, due to the plastics raw material that is used in its production, its having fixed color and its not needing extra maintenance.